

## CLAIMS:

5 1. A method of making an air-bag (1), the method comprises the steps of blow moulding a selected plastics material to form the air-bag (1) utilising a mould corresponding to the final uninflated state of the air-bag, the mould being such that the moulded air-bag has at least one indented region (8),(10), which, on inflation of the air-bag, becomes outwardly extending.

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2. A method according to Claim 1 comprising the additional step of providing a gas generator (4) for the air-bag (1).

15 3. A method according to Claim 1 or 2 wherein the indented region comprises an indented groove (8).

4. A method according to Claim 3 wherein the groove (8) is annular.

20 5. A method according to any one of Claim 3 or 4 wherein the indentation comprises a central indented area (10).

6. A method according to any one of the preceding Claims wherein the plastic comprises at least 40% ABS and/or PC.

25 7. A method according to Claim 6 wherein the plastic comprises at least 80% ABS and/or PC.

8. A method according to any one of the preceding Claims wherein the plastic comprises ABS and/or PC.

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9. An air-bag (1) made by a method according to any one of the preceding Claims.

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9. An air-bag (1) made by a method according to any one of the preceding Claims.

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